Wall recessed

ZEDGE

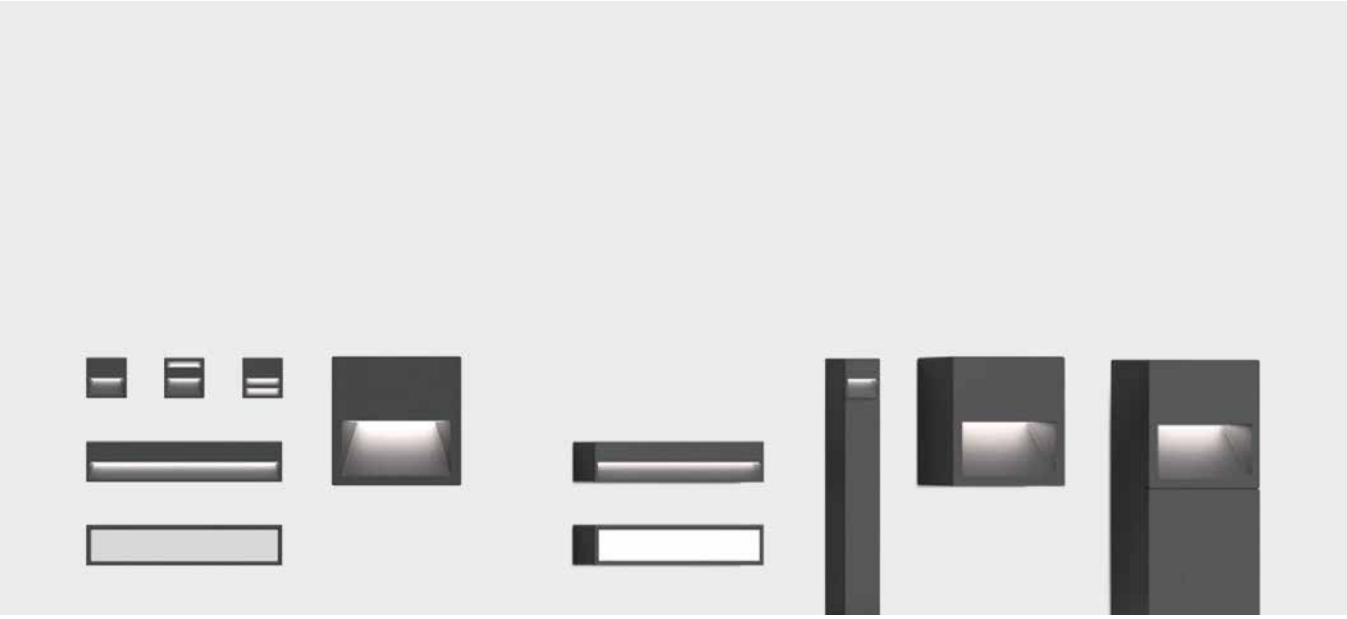
TARGETTI

ZEDGE

Family

The result of the collaboration with the architectural and design firm Gensler, the Zedge range is designed to light passage ways, stairwells and corridors with solutions with the same minimal and refined design characterised by a perfect play of proportions, inclined planes, and sharp and defined edges.

The range is available in three different sizes and with 24V and 220V integrated drivers. In addition to the first Zedge version - the extremely compact step-marker, - the range includes Zedge Line and Zedge Line Opal linear fixtures, the Zedge Pro floor washer - and the compact Zedge Bollard suitable for lighting small passage ways.



Outdoor

Wall recessed

ZEDGE PRO

GENERAL INFO
Recessed wall mounted fixture, surface mounted and bollard.
Zedge PRO 200x200mm

LED
2 Chip on board
From 2022lm to2179lm
2700K - 3000K - 3500K - 4000K
Ra80

PRODUCT EFFICACY
Up to 50lm/W

OPTICS
Floor Washer deep
Floor Washer wide
Floor Washer adjustable

POWER SUPPLY
Electronic - DALI - 24V
Casambi control system available using a dedicated accessory (only for DALI version products).

MATERIAL
The body of the fixture and the external frame are made of powder coated die-cast anodised aluminium.

ON DEMAND

Easy Custom Colour

Cataphoresis treatment

Ra90

110-277Vac power supply

The larger and high-performance fixture it is a real floor-washer with an innovative optical system and a design based on a perfect play of proportions, inclined planes, defined corners and sharp edges.
The finishing screen can be installed on the surface or flush with the wall for maximum formal simplicity.

Optical systems is made of two independent beams that can be configured in different ways to produce multiple effects: deep, wide plus all the effects in between with the innovative adjustable version.

On request it is possible to subject the product to “Cataphoresis” treatment making it suitable to be installed near the sea (up to 5 metres) or in saline environment or in the presence of corrosive agents.

The entire range uses the “Waterblock Smart” technical solution that involves resin coating the connection cables limiting the risk of humidity reaching the driver or the fixture.

Wall recessed

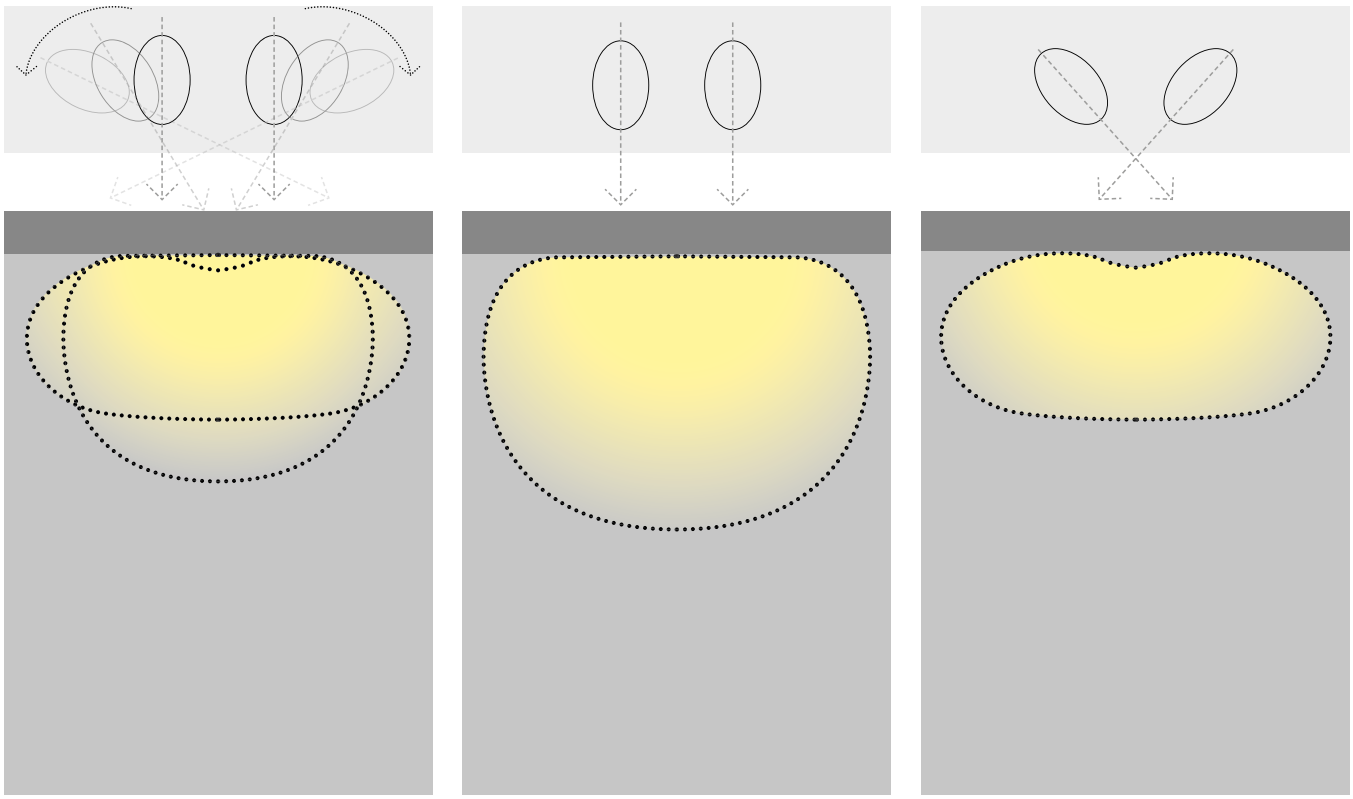
Bollard and Wall mounted versions

Thanks to the special accessories it is now possible to install Zedge Pro even in a Wall mounted and Bollard versions, available in three different heights 400 - 800 - 1000mm.

Adjustable Version
An innovative solution that makes it possible to obtain different light effects with the same fixture by calibrating the light beam to suit different project needs. Using an Allen key, it is possible to rotate the optical system changing from a DEEP effect to a WIDE effect fluidly, choosing the most suitable position for the project from among the myriad of intermediary positions.

Deep Version
For deep lighting of horizontal surfaces where the priority is to light large open spaces or very wide pathways.

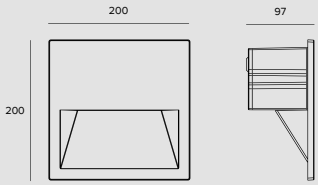
Wide Version
For lighting that favours illuminance uniformity on the longitudinal axis such as long public or private pedestrian walkways.



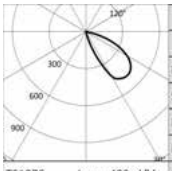
Wall recessed

ZEDGE

Pro



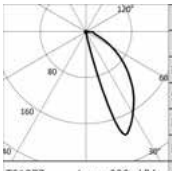
LED / 13W / DEEP



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			44°	53°	
Fixture Power	15W	1	2.06	1.38	578
Source Flux	2123lm	2	4.11	2.77	145
Fixture Flux	728lm	3	6.17	4.15	64
Efficacy	50lm/W	4	8.23	5.53	36
TS1076 Imax=489cd/klm	Imax 1038cd	5	10.29	6.92	23

Driver	Colour	2700K	3000K	3500K	4000K
EL.	●	**1E3192EL**	**1E3195EL**	**1E3760EL**	**1E3198EL**
DALI	●	**1E3192DA**	**1E3195DA**	**1E3760DA**	**1E3198DA**

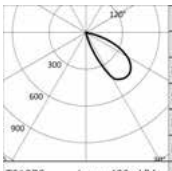
LED / 13W / WIDE



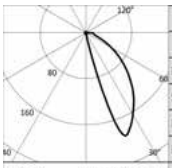
3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			32°	105°	
Fixture Power	15W	1	0.82	2.79	343
Source Flux	2123lm	2	1.63	5.58	86
Fixture Flux	488lm	3	2.45	8.38	38
Efficacy	34lm/W	4	3.27	11.17	21
TS1077 Imax=239cd/klm	Imax 508cd	5	4.09	13.96	14

Driver	Colour	2700K	3000K	3500K	4000K
EL.	●	**1E3201EL**	**1E3204EL**	**1E3761EL**	**1E3207EL**
DALI	●	**1E3201DA**	**1E3204DA**	**1E3761DA**	**1E3207DA**

LED / 13W / ADJUSTABLE



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			44°	53°	
Fixture Power	15W	1	2.06	1.38	578
Source Flux	2123lm	2	4.11	2.77	145
Fixture Flux	728lm	3	6.17	4.15	64
Efficacy	50lm/W	4	8.23	5.53	36
TS1076 Imax=489cd/klm	Imax 1038cd	5	10.29	6.92	23

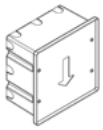


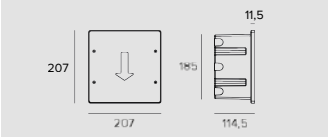
3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			32°	105°	
Fixture Power	15W	1	0.82	2.79	343
Source Flux	2123lm	2	1.63	5.58	86
Fixture Flux	488lm	3	2.45	8.38	38
Efficacy	34lm/W	4	3.27	11.17	21
TS1077 Imax=239cd/klm	Imax 508cd	5	4.09	13.96	14

Driver	Colour	2700K	3000K	3500K	4000K
EL.	●	**1E3210EL**	**1E3213EL**	**1E3762EL**	**1E3216EL**
DALI	●	**1E3210DA**	**1E3213DA**	**1E3762DA**	**1E3216DA**

Related codes

Insertion Box

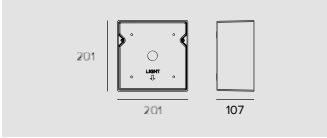




	Code
	1E3219

Nylon outer casing fitted for parallel connection with feed through-wiring.
AxBxH=207x207x114.5mm.
For flush or overlay installation.

Carter

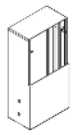


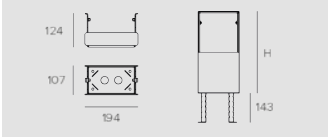
	Colour	Code
	◐	**1E3440**

Plate accessory for wall mounted installation.
Powder coated anodised aluminium.
AxBxH=201x201x107mm.

ZEDGE

Bollard

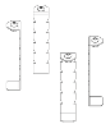




Kg	H	Colour	Code
2.7	400		**1E3437**
5.1	800		**1E3438**
6.2	1000		**1E3439**

Powder coated anodised aluminium bollard.

Mounting System



Code
1E3450

Fixing rods for installation in concrete.
AISI 316 stainless steel.
For Zedge Pro Bollard installation (+1E3437, 1E3438, 1E3439).
For Zedge Bollard installation (+1E3741).
H=143mm.

Accessories

Connector

Code
1E2769

Linear connection box IP66/IP68.
5 poles max. wire section 1.5mm^2.
Cable diameter range from 7 to 12mm.

Code
1E2494

Multiple connection box IP68.
1 IN - 3 OUT 4 poles max. wire section 2.5mm^2.
Cable diameter range from 6 to 12mm.

Tool

Code
1E3305

(Tightening) wrench for the connector kit.

Control systems

Code
1E3048

A IP67 Module for individual control of external devices equipped with DALI drivers.
The module needs to be positioned in order to receive radio signals.
The distance to the lighting fixtures can reach up to 50m.
Wireless control via the Casambi application.
LxHxP=56.5x22.3x35.8mm.

Code
1E3049

IP67 Extender for wireless control of DALI fixtures.
It generates a local DALI bus with the capacity to drive up to 64 fixtures.
Can control DALI fixtures in outdoor applications via the Casambi application.
LxHxP=150x40x148mm.

ZEDGE LINE
ZEDGE LINE OPAL

GENERAL INFO
Recessed wall mounted fixture and surface mounted.
Zedge Line
63x304mm
Zedge Line Opal
63x304mm

LED
Linear boards
From 815lm to 1310lm
2700K - 3000K - 3500K - 4000K
Ra80

PRODUCT EFFICACY
Zedge Line
Up to 29lm/W
Zedge Line Opal
Up to 78lm/W

OPTICS
Zedge Line
Floor Washer
Zedge Line Opal
Opal

POWER SUPPLY
Electronic - DALI - 24V
Casambi control system available using a dedicated accessory (only for DALI version products).

MATERIAL
Zedge Line: Die-cast anodised aluminium body and external frame; powder coated frame. Screen-printed extra-clear tempered glass screen.
Zedge Line Opal: Die-cast anodised aluminium body and external frame; powder coated frame. Polycarbonate screen.

ON DEMAND

Easy Custom Colour

Cataphoresis treatment

Ra90

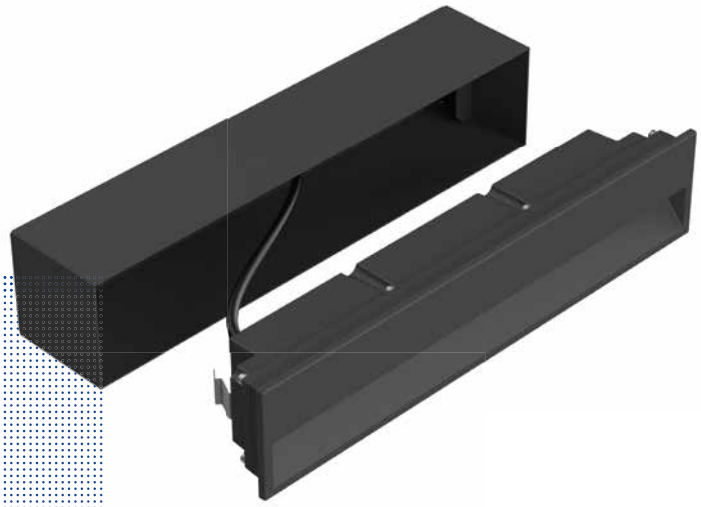
110-277Vac power supply

The slender and slim rectangular version of the range is available with both a floor washer reflector for discrete and controlled lighting of floors as well as in a new Opal version for a softer and more diffused effect.

On request it is possible to subject the product to “Cataphoresis” treatment making it suitable to be installed near the sea (up to 5 metres) or in saline environment or in the presence of corrosive agents.

The entire range uses the “Waterblock Smart” technical solution that involves resin coating the connection cables limiting the risk of humidity reaching the driver or the fixture.

Plus

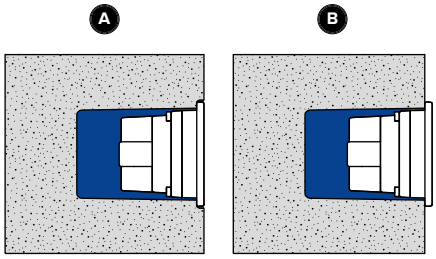


Surface installation

Thanks to the special accessory Zedge Line and Zedge Line Opal can also be surface installed.

One solution for two recessed possibilities.

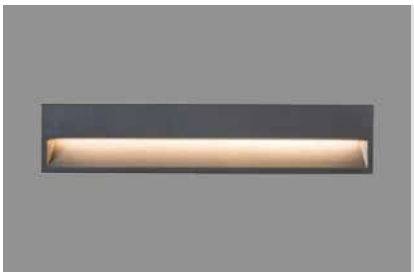
The special outer casing makes it possible to install Zedge Line and Zedge Line Opal both flush (A) and surface with a protrusion of just 4.5mm (B).



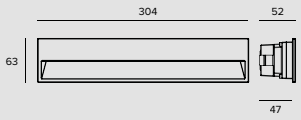
Flush installation Surface installation

Wall recessed

ZEDGE



Line



LED / 6W / FLOOR WASHER / 24Vdc

3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			48°	88°	
Fixture Power	7W	1	1.90	2.12	115
Source Flux	870lm	2	3.80	4.25	29
Fixture Flux	171lm	3	5.70	6.37	13
Efficacy	24lm/W	4	7.60	8.49	7
Imax	151cd	5	9.50	10.61	5

Colour	2700K	3000K	3500K	4000K
●	**1E3441**	**1E3445**	**1E3763**	**1E3446**

LED / 8W / FLOOR WASHER / 220-240Vac

3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			48°	88°	
Fixture Power	9W	1	1.90	2.12	165
Source Flux	1250lm	2	3.80	4.25	41
Fixture Flux	245lm	3	5.70	6.37	18
Efficacy	27lm/W	4	7.60	8.49	10
Imax	217cd	5	9.50	10.61	7

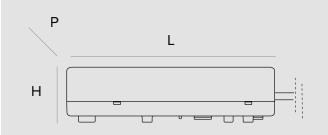
Driver	Colour	2700K	3000K	3500K	4000K
EL.	●	**1E3442EL**	**1E3443EL**	**1E3764EL**	**1E3444EL**
DALI	●	**1E3442DA**	**1E3443DA**	**1E3764DA**	**1E3444DA**

Related codes

Power Supply

Dimensions ØxH	W	Power supply	Output voltage	IP	Code
98x78	max 20W	220-240Vac	24Vdc	IP68	**1E0993**

Electronic power supply.



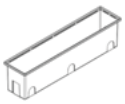
Dimensions LxHxP	W	Power supply	Output voltage	IP	Code
79x25x38	10W	220-240Vac	24Vdc	IP67	**1E3179**
185x22x64	50W	220-240Vac	24Vdc	IP20	**1T3726**
162x32x49	75W	220-240Vac	24Vdc	IP67	**1T3586**
230x87x43	100W	220-240Vac	24Vdc	IP67	**1T3587**
238x42x67	200W	220-240Vac	24Vdc	IP67	**1T3588**

Electronic power supply.

Note

The drivers selected by Targetti make the fixtures “Safe Flicker”.

Insertion Box



	Code
	1E3447

Nylon outer casing fitted for parallel connection with feed through-wiring.
Cutout hole for flush installation AxBxP=308x68x80mm.
Cutout hole for overlay installation AxBxP=298x57x73mm.

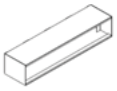
Mounting System

	Code
	1T7003

Stainless steel spring kit for installation without insertion box.

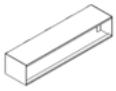
ZEDGE

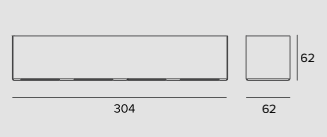
Carter



Colour	Code
	1E3872

Carter for surface installation.
Can contain 1E2769 and 1E2494 connectors inside.
Powder coated stainless steel.
AxBxH=62x304x76.5mm.





Colour	Code
	1E3873

Carter for surface installation.
To be completed with an external junction box.
Powder coated stainless steel.
AxBxH=62x304x63.5mm.

Accessories

Connector

Code
1E2769

Linear connection box IP66/IP68.
5 poles max. wire section 1.5mm^2.
Cable diameter range from 7 to 12mm.

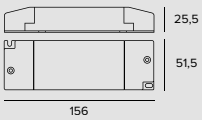
Code
1E2494

Multiple connection box IP68.
1 IN - 3 OUT 4 poles max. wire section 2.5mm^2.
Cable diameter range from 6 to 12mm.

Code
1E3184

IP68 4-way cable connector (5 pole).

Control systems



Code
1T6581

Dimmer for 12-24Vdc constant voltage LED driver.
1-10V/DALI control input.
IP20

Code
1E3048

A IP67 Module for individual control of external devices equipped with DALI drivers.
The module needs to be positioned in order to receive radio signals.
The distance to the lighting fixtures can reach up to 50m.
Wireless control via the Casambi application.
LxHxP=56.5x22.3x35.8mm.

ZEDGE

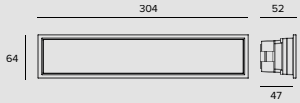
	Code
	1E3049

IP67 Extender for wireless control of DALI fixtures.
It generates a local DALI bus with the capacity to drive up to 64 fixtures.
Can control DALI fixtures in outdoor applications via the Casambi application.
LxHxP=150x40x148mm.

Outdoor

ZEDGE

Line Opal



LED / 6W / VWFL / 24Vdc

3000K		H(m)	D(m)	Emax(lx)
Ra80			116°	
Fixture Power	7W	1	3.21	175
Source Flux	898lm	2	6.42	44
Fixture Flux	515lm	3	9.63	19
Efficacy	74lm/W	4	12.84	11
Imax	175cd	5	16.06	7

	Colour	2700K	3000K	3500K	4000K
		1E3511	**1E3513**	**1E3765**	**1E3515**

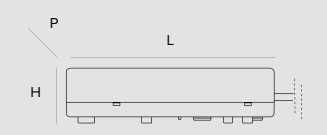
LED / 6W / VWFL / 220-240Vac

3000K		H(m)	D(m)	Emax(lx)
Ra80			116°	
Fixture Power	7W	1	3.19	177
Source Flux	876lm	2	6.38	44
Fixture Flux	517lm	3	9.57	20
Efficacy	74lm/W	4	12.76	11
Imax	177cd	5	15.95	7

Driver	Colour	2700K	3000K	3500K	4000K
EL.		**1E3512EL**	**1E3514EL**	**1E3766EL**	**1E3516EL**
DALI		**1E3512DA**	**1E3514DA**	**1E3766DA**	**1E3516DA**

Related codes

Power Supply



Dimensions ØxH	W	Power supply	Output voltage	IP	Code
98x78	max 20W	220-240Vac	24Vdc	IP68	**1E0993**

Electronic power supply.

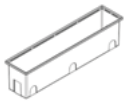
Dimensions LxHxP	W	Power supply	Output voltage	IP	Code
79x25x38	10W	220-240Vac	24Vdc	IP67	**1E3179**
185x22x64	50W	220-240Vac	24Vdc	IP20	**1T3726**
162x32x49	75W	220-240Vac	24Vdc	IP67	**1T3586**
230x87x43	100W	220-240Vac	24Vdc	IP67	**1T3587**
238x42x67	200W	220-240Vac	24Vdc	IP67	**1T3588**

Electronic power supply.

Note

The drivers selected by Targetti make the fixtures “Safe Flicker”.

Insertion Box



	Code
	1E3447

Nylon outer casing fitted for parallel connection with feed through-wiring.
Cutout hole for flush installation AxBxP=308x68x80mm.
Cutout hole for overlay installation AxBxP=298x57x73mm.

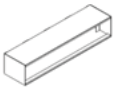
Mounting System

	Code
	1T7003

Stainless steel spring kit for installation without insertion box.

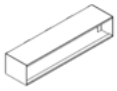
ZEDGE

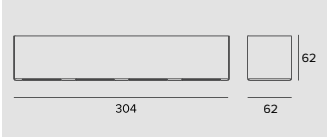
Carter



Colour	Code
	1E3872

Carter for surface installation.
Can contain 1E2769 and 1E2494 connectors inside.
Powder coated stainless steel.
AxBxH=62x304x76.5mm.





Colour	Code
	1E3873

Carter for surface installation.
To be completed with an external junction box.
Powder coated stainless steel.
AxBxH=62x304x63.5mm.

Accessories

Connector

Code
1E2769

Linear connection box IP66/IP68.
5 poles max. wire section 1.5mm^2.
Cable diameter range from 7 to 12mm.

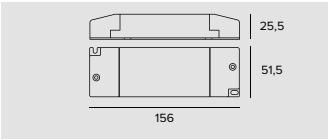
Code
1E2494

Multiple connection box IP68.
1 IN - 3 OUT 4 poles max. wire section 2.5mm^2.
Cable diameter range from 6 to 12mm.

Code
1E3184

IP68 4-way cable connector (5 pole).

Control systems



Code
1T6581

Dimmer for 12-24Vdc constant voltage LED driver.
1-10V/DALI control input.
IP20

Code
1E3048

A IP67 Module for individual control of external devices equipped with DALI drivers.
The module needs to be positioned in order to receive radio signals.
The distance to the lighting fixtures can reach up to 50m.
Wireless control via the Casambi application.
LxHxP=56.5x22.3x35.8mm.

ZEDGE

Code
1E3049

IP67 Extender for wireless control of DALI fixtures.
It generates a local DALI bus with the capacity to drive up to 64 fixtures.
Can control DALI fixtures in outdoor applications via the Casambi application.
LxHxP=150x40x148mm.

Wall recessed

ZEDGE

GENERAL INFO
Recessed wall mounted fixture
Zedge 63.5x63.5mm

LED
Linear boards
From 523lm to 666lm
2700K - 3000K - 3500K - 4000K
Ra80-Ra90

PRODUCT EFFICACY
Up to 56lm/W

OPTICS
Floor washer
Floor washer + Halo
Louvre

POWER SUPPLY
Electronic - DALI - 24V
Casambi control system available using a dedicated accessory (only for DALI version products).

MATERIAL
Die-cast anodised aluminium body fitted with a spring fixing system.
Powder coated die-cast anodised aluminium external frame.

ON DEMAND

Easy Custom Colour

Cataphoresis treatment

110-277Vac power supply

Zedge, the first and smallest version in the range is an extremely compact step-marker - 63.5mm x 63.5 mm – with a minimal and well proportioned design that characterises the entire family.

Designed to light outdoor environments it is a functional yet decorative fixture at the same time, ideal even for indoor environments thanks to its compact size and the possibility to choose from different colour finishes in the RAL range.
Installation requires the use of an accessory outer casing or directly on the plasterboard.

The decorative front screen, available in three different versions and just 5mm thick simplifies and finishes any installation to ensure three different lighting effects.
Zedge Floor Washer is now available also as High Output versions.

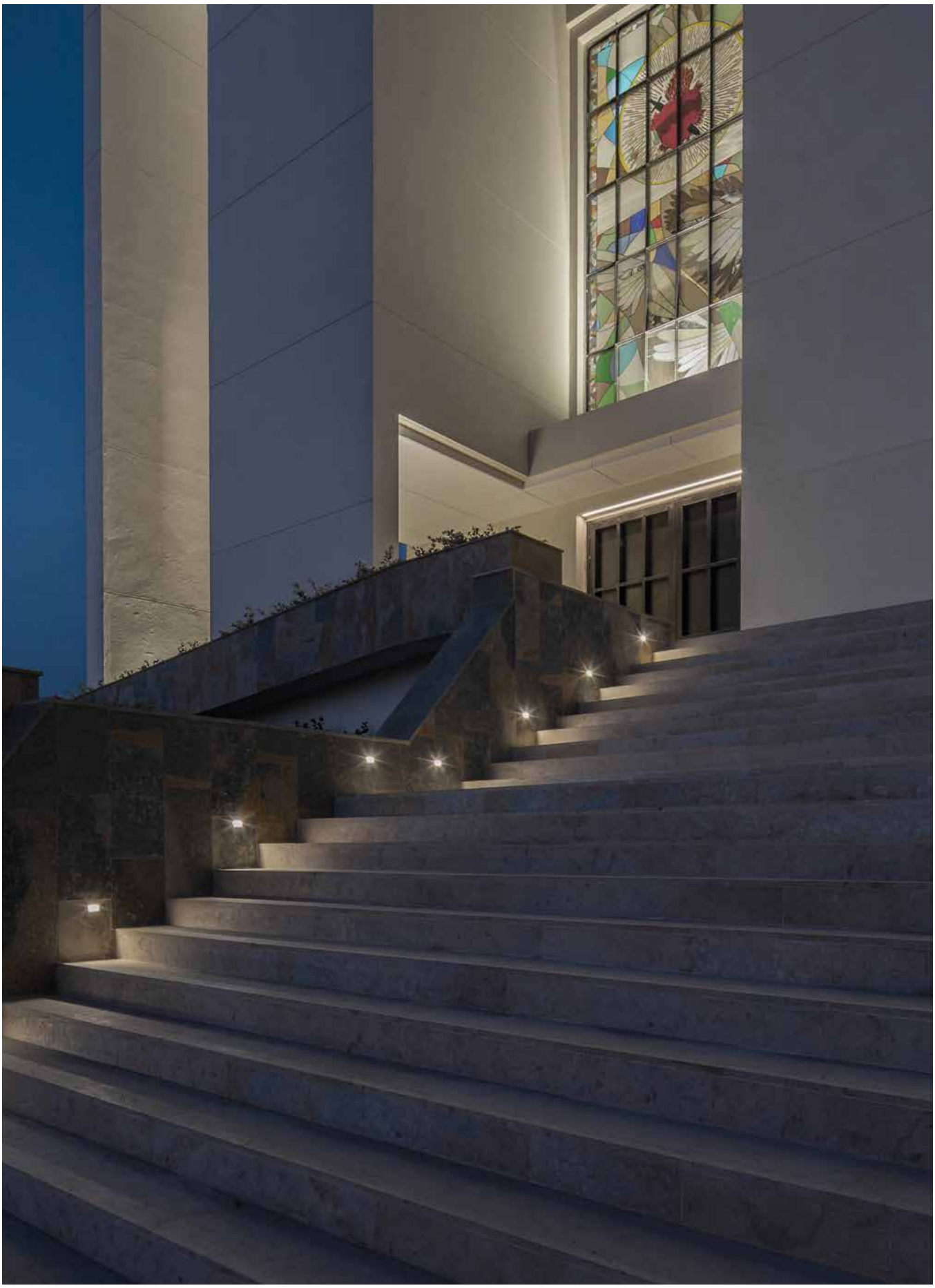
Zedge uses the “Waterblock Smart” technical solution that involves resin coating the connection cables limiting the risk of humidity reaching the driver or the fixture.

Outdoor

Catedral Santo Eccehomo
Valledupar, Colombia

Architect Gustavo Vasquez
Photographer Sebastian Franco

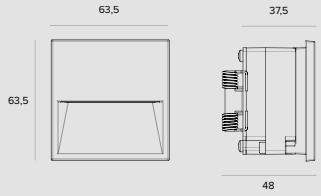
Eletrical Engineer Schaller Tech



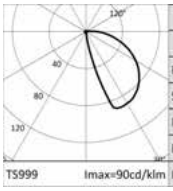
Wall recessed

ZEDGE

Floor Washer



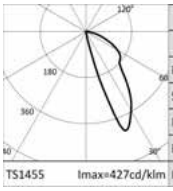
LED / 3,9W / FLOOR WASHER



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			56°	94°	
Fixture Power	4W	1	2.59	2.40	47
Source Flux	645lm	2	5.19	4.79	12
Fixture Flux	87lm	3	7.78	7.19	5
Efficacy	22lm/W	4	10.37	9.59	3
Imax	58cd	5	12.96	11.98	2

Power supply	Colour	2700K	3000K	3500K	4000K
24Vdc	○	**1E3742**	**1E3154**	**1E3745**	**1E3157**
24Vdc	●	**1E3743**	**1E3160**	**1E3746**	**1E3163**
24Vdc	●	**1E3744**	**1E3148**	**1E3747**	**1E3151**

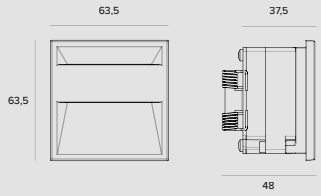
LED / 3,9W / FLOOR WASHER HO



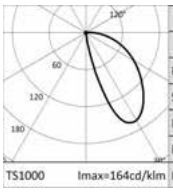
3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			27°	63°	
Fixture Power	4W	1	0.64	1.33	225
Source Flux	645lm	2	1.27	2.67	56
Fixture Flux	211lm	3	1.91	4.00	25
Efficacy	54lm/W	4	2.55	5.33	14
Imax	275cd	5	3.19	6.66	9

Power supply	Colour	2700K	3000K	3500K	4000K
24Vdc	○	**1E3884**	**1E3887**	**1E3890**	**1E3893**
24Vdc	●	**1E3885**	**1E3888**	**1E3891**	**1E3894**
24Vdc	●	**1E3886**	**1E3889**	**1E3892**	**1E3895**

Floor Washer + Halo



LED / 3,9W

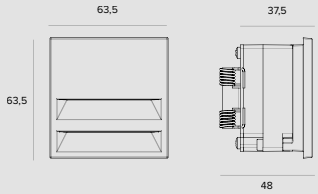


3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			48°	79°	
Fixture Power	4W	1	1.69	1.89	78
Source Flux	645lm	2	3.37	3.77	20
Fixture Flux	117lm	3	5.06	5.66	9
Efficacy	30lm/W	4	6.75	7.54	5
Imax	106cd	5	8.43	9.43	3

Power supply	Colour	2700K	3000K	3500K	4000K
24Vdc	○	**1E3748**	**1E3155**	**1E3751**	**1E3158**
24Vdc	●	**1E3749**	**1E3161**	**1E3752**	**1E3164**
24Vdc	●	**1E3750**	**1E3149**	**1E3753**	**1E3152**

ZEDGE

Louvre



LED / 3,9W

3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			49°	103°	
Fixture Power	4W	1	7.97	3.92	10
Source Flux	645lm	2	15.95	7.85	2
Fixture Flux	39lm	3	23.92	11.77	1
Efficacy	10lm/W	4	31.90	15.69	1
Imax	29cd	5	39.87	19.62	0

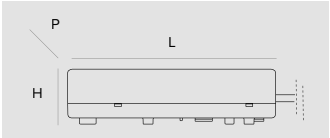
Power supply	Colour	2700K	3000K	3500K	4000K
24Vdc	○	**1E3754**	**1E3156**	**1E3757**	**1E3159**
24Vdc	◐	**1E3755**	**1E3162**	**1E3758**	**1E3165**
24Vdc	◑	**1E3756**	**1E3150**	**1E3759**	**1E3153**

Note

Floor Washer HO Ra90 version: to order this version it is necessary to add the suffix “90” at the end of the standard code (Ra80).

Related codes

Power Supply



Dimensions LxHxP	W	Power supply	Output voltage	IP	Code
79x25x38	10W	220-240Vac	24Vdc	IP67	**1E3179**
185x22x64	50W	220-240Vac	24Vdc	IP20	**1T3726**
162x32x49	75W	220-240Vac	24Vdc	IP67	**1T3586**
230x87x43	100W	220-240Vac	24Vdc	IP67	**1T3587**
238x42x67	200W	220-240Vac	24Vdc	IP67	**1T3588**

Electronic power supply.

Dimensions ØxH	W	Power supply	Output voltage	IP	Code
98x78	max 20W	220-240Vac	24Vdc	IP68	**1E0993**

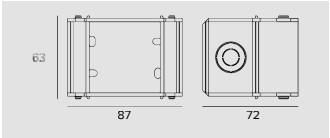
Electronic power supply.

Note

The drivers selected by Targetti make the fixtures “Safe Flicker”.

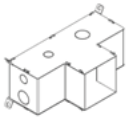
Accessories

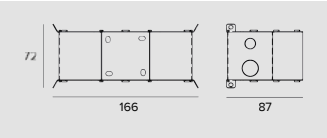
Insertion Box



Code
1E3166

Outer casing in plastic material fitted for parallel connection with feed through-wiring.
For the fixture.
Cutout hole AxBxP=87x59x72.5mm.



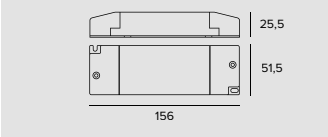


Code
1E3180

Stainless steel outer casing fitted for parallel connection with feed through-wiring.
For fixture + driver (1E3179).
Cutout hole AxBxP=166x72x87mm.

ZEDGE

Control systems



Code
1T6581

Dimmer for 12-24Vdc constant voltage LED driver.
1-10V/DALI control input.
IP20

Terminal Box

Code
1E3181

Terminal box with gel.

Control systems

Code
1E3048

A IP67 Module for individual control of external devices equipped with DALI drivers.
The module needs to be positioned in order to receive radio signals.
The distance to the lighting fixtures can reach up to 50m.
Wireless control via the Casambi application.
LxHxP=56.5x22.3x35.8mm.

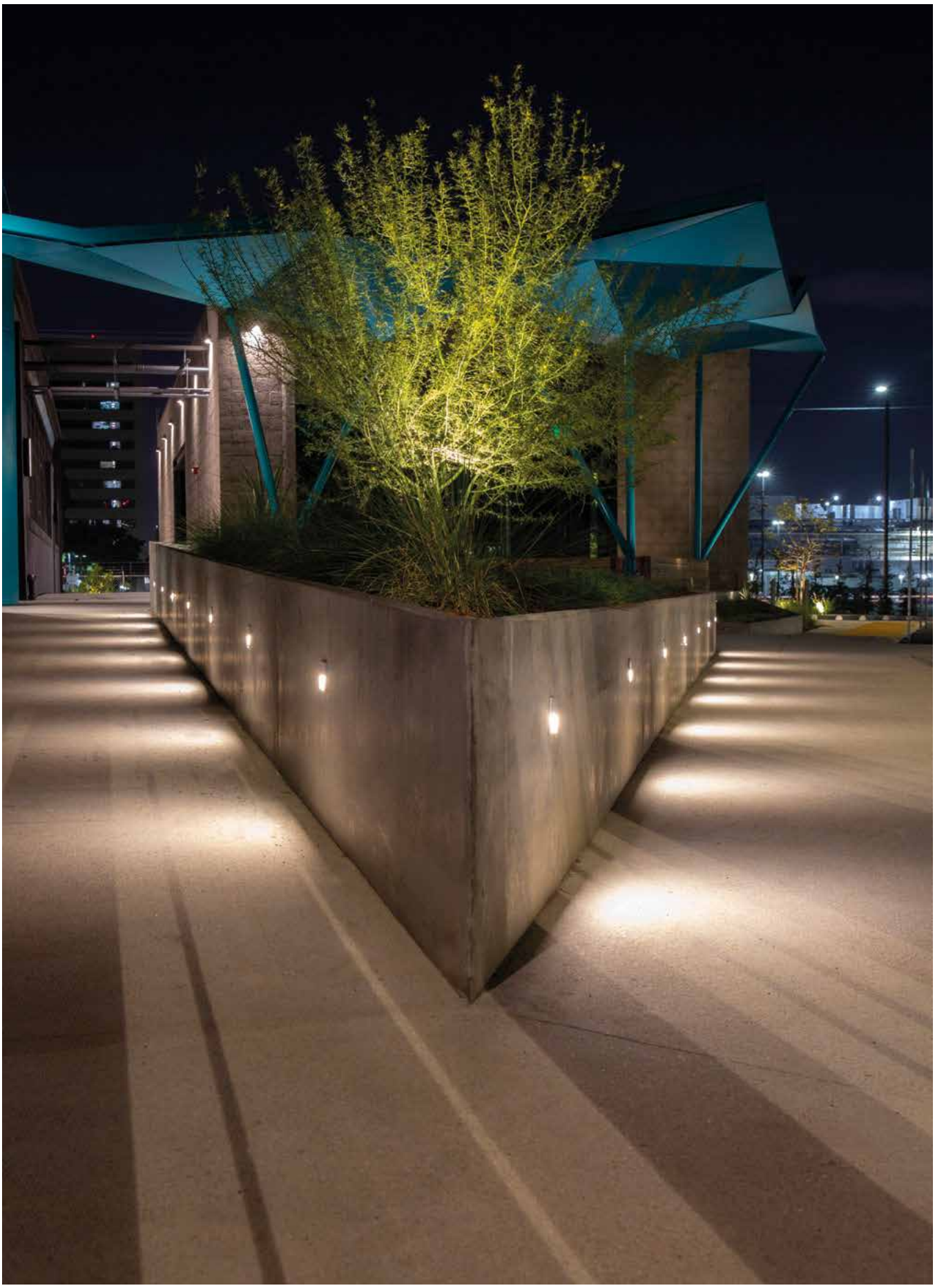
Code
1E3049

IP67 Extender for wireless control of DALI fixtures.
It generates a local DALI bus with the capacity to drive up to 64 fixtures.
Can control DALI fixtures in outdoor applications via the Casambi application.
LxHxP=150x40x148mm.

1925 East Maple Ave
El Segundo, CA, USA

Lighting Design Oculus Light Studio
Photos ©SAC Design

Developer REthink Development and EverWest Real Estate Investors



Wall recessed

Requisites and information

All fixtures of the Targetti collection have been designed and produced to comply with European Standard EN60598-1 relative to the safety requisite of light fixtures.

CE **DIRECTIVES EUROPEAN COUNCIL**

All fixtures comply with the following directives:

- EMC Directive 2014/30/EU
- LV Directive 2014/35/EU
- RoHS Directive 2011/65/EU

Unless specified otherwise

- all fixtures are supplied without lamps;
- all fixtures are sold separately;
- all measurements are expressed in millimeters;
- all fixtures at low voltage are supplied without transformer;
- For products in Class III performance is only guaranteed using the electronic power supplies and drivers indicated in the catalogue.

TARGETTI SANKEY SpA
Certificated ISO 9001 n° 9130. TAR1
Certificated ISO 14001 n° IT319206

The Enec mark, ISO9001 and ISO14001 certifications and the CE marking all guarantee that the activities carried out internally in the company are governed and controlled by procedures which assure constant level of quality.

Accredited laboratory in accordance with ISO 17025.

Consorzio ecolight

Targetti Sankey Spa is a member of the Ecolight consortium that was set up in 2004 (D.Lgs. 49/2014) to comply with the provisions of the European Directive that was adopted in Italy as the European Directive 2012/19/EU for WEEE on managing, recovering and treating waste electrical and electronic equipment, used batteries and accumulators in compliance with all applicable legislation.

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Light beam apertures

from	to	beam	
5°	10°	Narrow Spot	**NSP**
11°	25°	Spot	**SP**
26°	40°	Flood	**FL**
41°	50°	Medium Wide Flood	**MWFL**
51°	70°	Wide Flood	**WFL**
71°	120°	Very Wide Flood	**VWFL**
		Wall Washer	**WW**
		Narrow Asymmetric	**N. ASYM**
		Asymmetric	**ASYM**

Icons legend

	Class I luminaire in which the protection against electrical shock is guaranteed by the connections of the conductive elements accessible to a protective conductor (earth connection).
	Luminaire in which the connection to a protective conductor (earth connection) guarantees the immunity to radio noises.
	Class II luminaire (double insulation), protected against the accidental contact with parts under tension from the user.
III	Class III luminaire, suitable for connection to very low voltage circuits.
IP..	Solid particle and liquid ingress protection degree.
IP.. IP..	Protection degree - Recessed part . Protection degree - Exposed part.
IK..	Impact protection degree.
ENEC	ENEC European Norms Electrical Certification.

Particular symbols

0,5	Weight of the single fixture.
	Cable length.
	Walk-over.
	Driver-over safe.
SAFE FLICKER	Fixtures that have parameters below the minimum visibility threshold PstLM≤1 and SVM≤0.4 (IEC TR 61547-1 and IEC TR 63158).
DBS	Dynamic Beam Shaper optical technology with remote management of the beam opening.
Ra	LED with Ra__ where not present in the catalogue, available on request.
	Different colour temperatures available on request.
	Custom finish of your choice from the Targetti Colours range and RAL indicated in the colour chart can be downloaded on line from the download section.
	Treatment carried out on request.
	Supplied on request with an integrated or remote 110-277Vac power supply as indicated for the standard model.
	LED version with a different “Tunable White” tone available on request.

Note

- Please contact us for on demand treatments and versions.
- The performances reported on the products refer to the use of the recommended drivers.
- The drivers selected by Targetti make the fixtures “Safe Flicker”.

June 2023 EN

targetti.com